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Fully automatic espresso machine

TIS65621IN

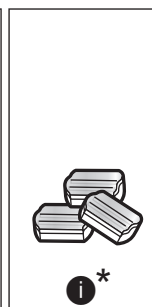
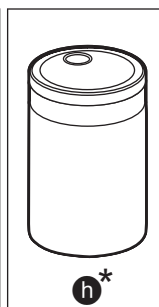
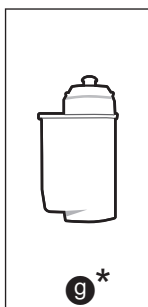
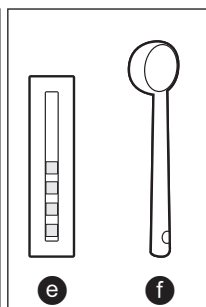
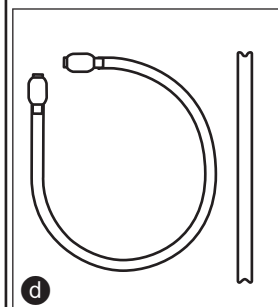
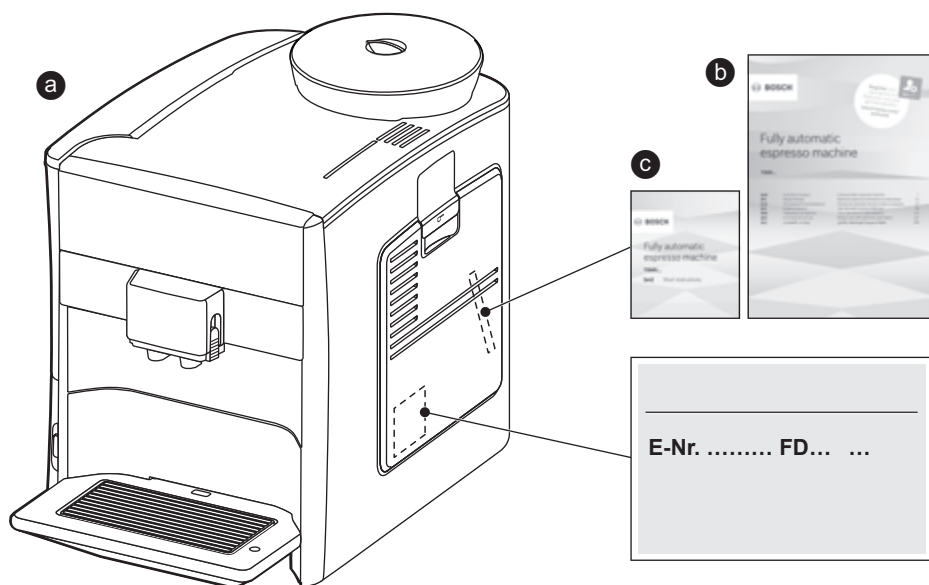
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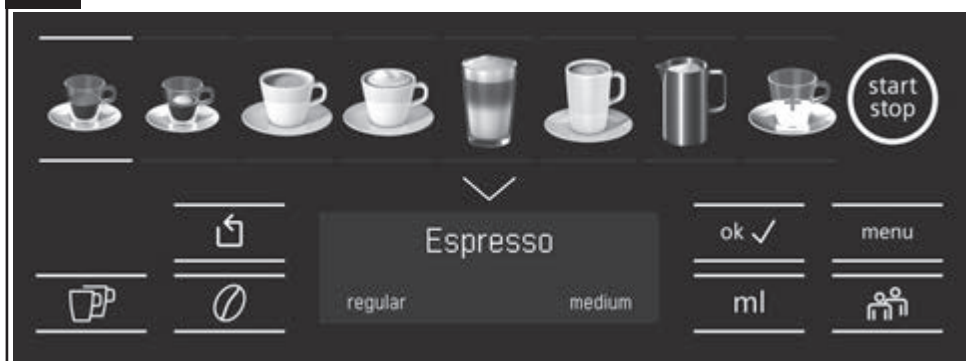
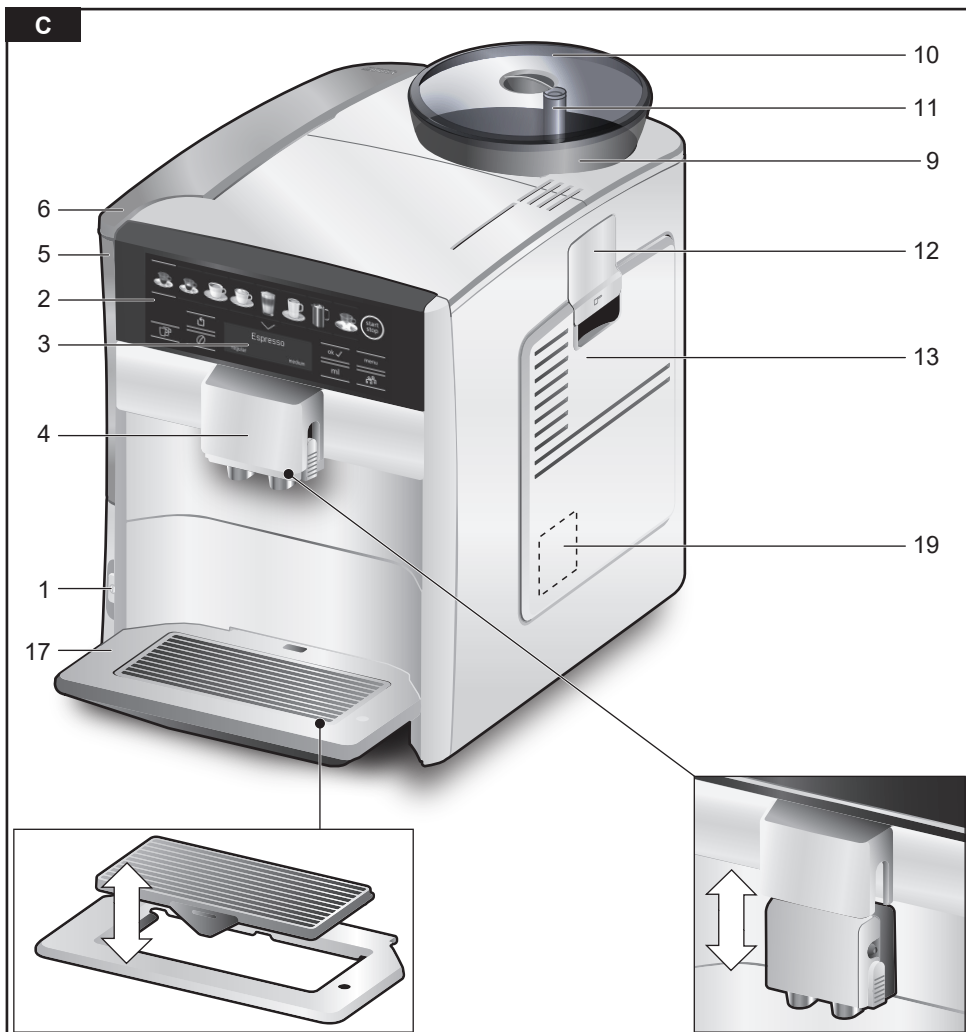
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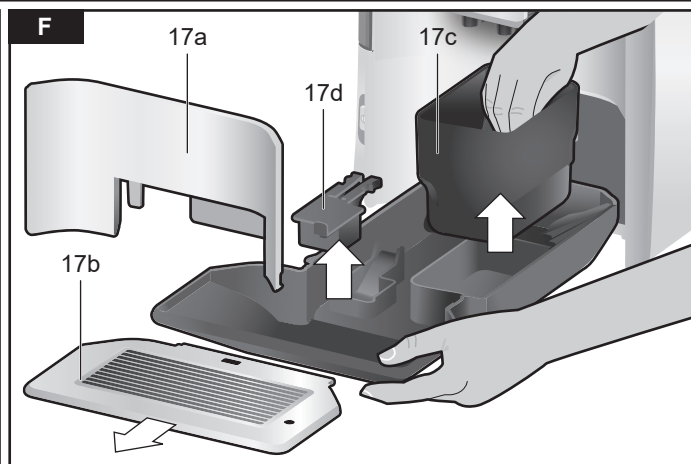
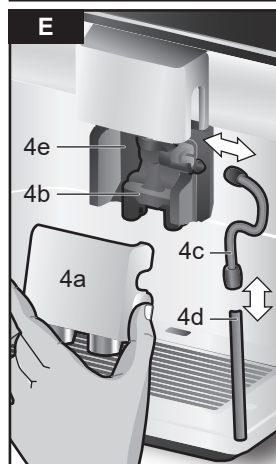
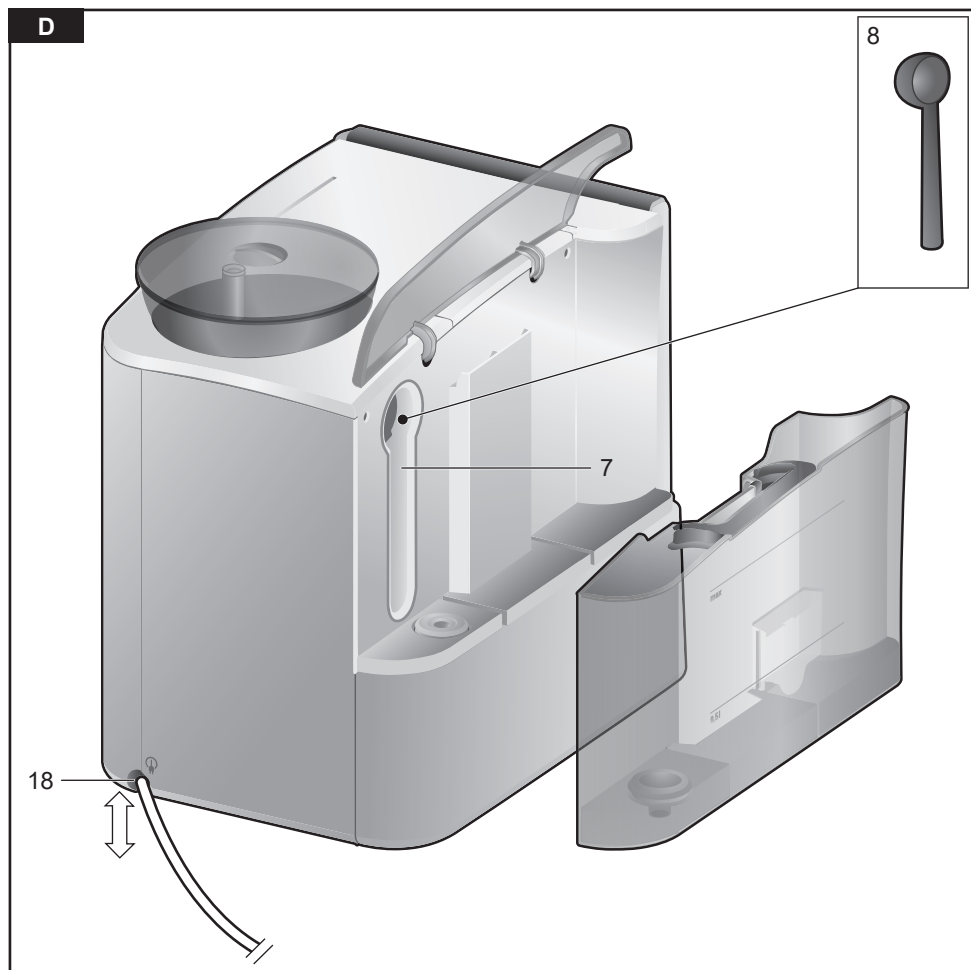
Fully automatic espresso machine

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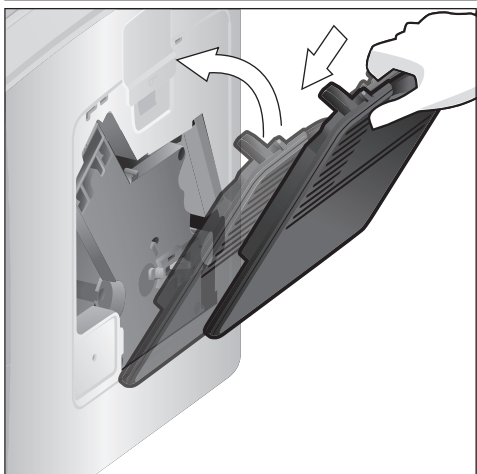
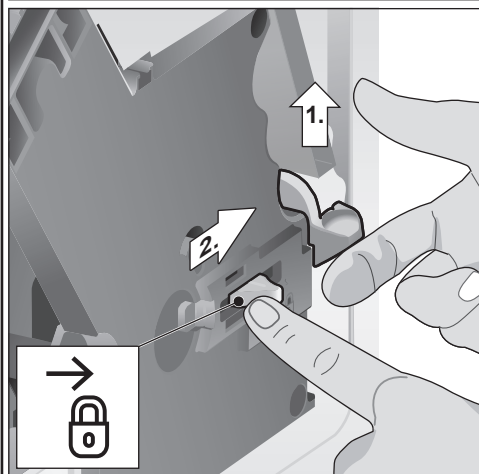
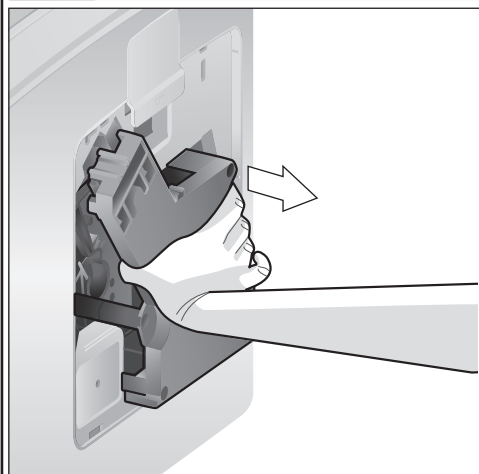
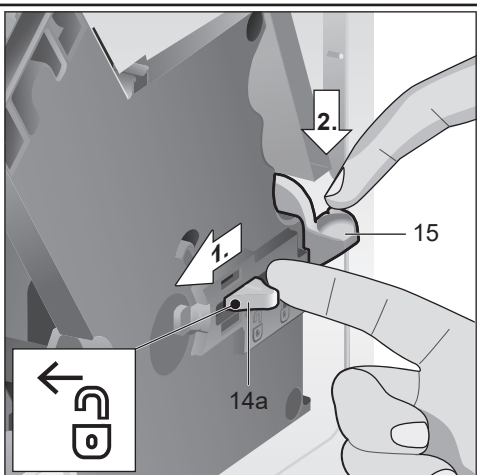
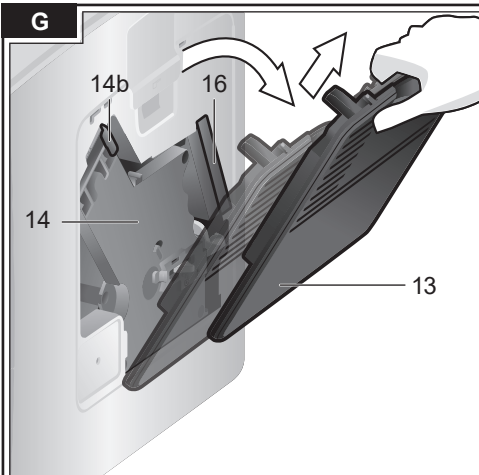
Included in delivery (see page 9)



B**C**



G



Dear Coffee Connoisseur,
 Congratulations on purchasing this fully
 automatic coffee machine from Bosch.

This instruction manual describes a number
 of versions of the appliance with minor
 differences.

Please also take note of the enclosed Quick
 reference guide, which you can then keep
 in the specially provided compartment **16**
 until you need it again.

These instructions also show display texts
 and symbols in a special way so that you
 can clearly see where we refer to texts
 displayed by the appliance or symbols that
 are marked on it.

Example of display texts: Espresso

Example of control elements: [start/stop]

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Intended use

This appliance is intended for domestic use only.

Only use the appliance indoors at room temperature and up to 2000 m above sea level.

Important safety information

Please read and follow the operating instructions carefully and keep them for later reference! Enclose these instructions when you give this appliance to someone else.

This appliance can be used by children aged from 8 years and above and by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Keep children under 8 years of age away from the appliance and connecting cable and do not allow them to use the appliance. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 years and supervised.

Warning Risk of electric shock!

- The appliance may only be connected to a power supply with alternating current via a correctly installed socket with earthing. Ensure that the protective conductor system of the domestic supply has been correctly installed.
- Connect and operate the appliance only in accordance with the specifications on the rating plate.
- Do not use the appliance if the power cord and/or appliance are damaged.
- Only our customer service may repair the appliance, e.g. by replacing a damaged power cord, in order to avoid hazards.
- Never immerse the appliance or mains cord in water.
- If there is a fault, pull out the mains plug immediately or switch off the power supply.
- Avoid spillage on the connector.
- Please note the special information on cleaning in the instructions.

** Warning**
Hazard due to magnetism!

The appliance contains permanent magnets which can affect electronic implants such as pacemakers or insulin pumps. Persons wearing electronic implants must maintain a minimum distance of 10 cm from the appliance and from the following parts upon removal: milk container, milk system, water tank, drip tray and brewing unit.

** Warning**
Risk of suffocation!

- Do not allow children to play with packaging material.
- Store small parts safely as they can be easily swallowed.

** Warning**
Risk of injury!

- Do not reach into the grinding unit!
- Improper use of this appliance may result in injury.

** Warning**
Risk of fire!

- The appliance gets hot.
- Never operate the appliance in a cupboard.

** Warning**
Risk of burns!

- The milk system becomes extremely hot. After use, always let it cool down before you touch it.
- After use the surfaces of the heating element or hotplate can remain hot for some time.
- Freshly prepared beverages are very hot. Leave to cool a little if necessary.

Included in delivery

(Figure A)

- | | |
|---|--|
| a Fully automatic coffee machine | f Measuring spoon |
| b User Manual | g Water filter * |
| c Quick reference guide | h Milk container with "FreshLock" lid * |
| d Milk tube and suction pipe | i Descaling tablets * |
| e Water hardness testing strip | |

Overview

(Figures B, C, D, E, F and G)

- | | |
|--|--|
| 1 Mains switch ① | 10 Aroma cover |
| 2 Control panel (see next page) | 11 Dial selector for grinding level |
| 3 Display | 12 Drawer
(for ground coffee/cleaning tablet) |
| 4 Drinks outlet (coffee, milk, hot water),
height-adjustable | 13 Door to brewing unit |
| a) Cover | 14 Brewing unit |
| b) Milk system/coffee outlet (two-part) | a) Locking mechanism |
| c) Milk tube | b) Cover |
| d) Suction pipe | 15 Eject lever |
| e) Milk system holder | 16 Storage compartment
for quick reference guide |
| 5 Removable water tank | 17 Drip tray |
| 6 Lid for water tank | a) Drip tray panel |
| 7 Storage compartment for measuring
spoon | b) Drip tray (two-section) |
| 8 Measuring spoon
(insertion aid for water filter) | c) Coffee grounds container |
| 9 Bean container | d) Floater |
| | 18 Compartment for power cord |
| | 19 Rating plate (E number, FD) |

* These user instructions describe a number of appliance versions. Items marked * are not present in all models.

Overview of control elements

(Figure B)

 The following symbols are visible or backlit depending on the appliance's current operating mode:

	Espresso		Latte Macchiato
	Espresso Macch.		Caffe Latte
	Coffee		Milk froth
	Cappuccino		Special beverages (see the section "Special beverages").
	[start/stop] – Start/stop button		[∨] – Selection down
	[↶] – Back		[menu] – Open menu
	[☞☞] – Dispense two cups simultaneously		[ok✓] – Confirm/Store
	[∅] – Set coffee strength		[ml] – Select cup size
	[☺] – Call up Favourite (touch briefly) and Childproof lock (touch for at least 3 seconds).		

Mains switch ①

The mains switch ① is used to switch the appliance on or off. The appliance rinses itself automatically when it is switched on and off.

The appliance does not rinse if:

- it is still warm when switched on, or
- no coffee was dispensed before it was switched off.

The appliance is ready for use when the symbols and the display on the control panel are lit.

Control panel (touch field)

In the control panel you can easily navigate the controls just by touching the symbols and characters.

You will hear an audible signal.

These audible signals can be switched on or off (see the section “Menu – Key tones”).

Drink selection

Touching the corresponding symbol selects the desired drink (see the section “Preparing drinks”).

Start/stop button

Touching [start/stop] either begins preparing a drink or launches a service programme. If you touch [start/stop] again while the drink is being prepared, dispensing will be prematurely halted.

Menu

Touching [menu] calls up the menu, the navigation symbols will be activated and light up. Touch [↖], [ok✓] and [↗] to navigate through the menu and call up information or change settings (see the section “Menu”).

Drink options

Touching [Ø] or [ml] adjusts the strength or size of the drink, touching [☞] prepares two cups simultaneously as soon as you touch [start/stop] to begin dispensing (see the section “Preparing drinks”).

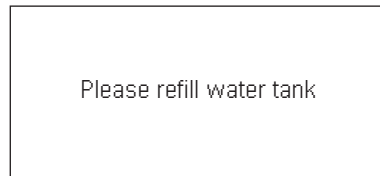
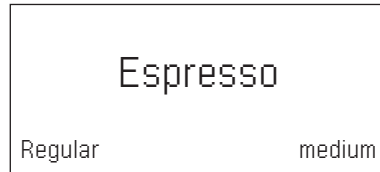
“Favourite” and Childproof lock

Briefly touching [☞] calls up personalised beverages (see the section “Own settings Favourite”).

Touching [☞] for 3 seconds or more activates or deactivates the childproof lock (see the section “Childproof lock”).

Display

The display shows the selected drinks and settings plus messages reporting the appliance's operating status.



These messages are cleared as soon as the action has been carried out.

Initial use

General

Fill the appropriate container using only pure, **cold**, uncarbonated water and solely **roasted** beans. Do not use coffee beans that have been glazed, caramelised or treated with other additives containing sugar, since they will block the brewing unit. The water hardness setting on the appliance can be adjusted. The factory setting for the water hardness is 4. Use the enclosed test strip to determine the hardness of your water supply. If this shows a value other than 4, you will need to programme the appliance appropriately after it has been taken into service (see section “Menu – Water hardness”).

Setting up the appliance

- Remove any protective plastic film.
- Place the fully automatic coffee machine on a level, waterproof surface that is able to support its weight.
- The appliance's ventilation slits must not be covered or obscured.

i Important: Only use the appliance in a frost-free room. If it has been transported or stored at temperatures below 0°C, wait at least 3 hours before taking it into operation.

- Connect the power supply (cable storage compartment **18**) to the socket. You can adjust the length of the cable by pulling it further out or pushing it back in. To do this, place the appliance with its back flush with the edge of the work surface and either pull the cable out **downwards** or push it in **upwards**.
- Flip up the lid of the water tank **6**.
- Remove the water tank **5**, rinse it out and fill it with fresh cold water. Do not fill it past the **"max"** mark.
- Replace the water tank **5**, making sure that it is straight, and push it right down into place.
- Reclose the lid of the water tank **6**.
- Fill the bean container **9** with coffee beans.
- Use the main switch **① 1** to switch on the appliance.

The control panel and the display will be activated. The display will show the previously specified language, which will also be used for all subsequent display texts. A number of different languages are available.

- Touch [] repeatedly until the display indicates the desired language.



- Touch [start/stop] to confirm your selection.

The chosen language is now stored. The brand logo will light up on the display **3**. The appliance will heat up and rinse itself, a small amount of water will run out of the drink outlet **4**.

The appliance is ready for use when the symbols and the display on the control panel are lit.



i The factory settings of the fully automatic coffee machine are programmed for optimal performance. The appliances switches off automatically after a configured time (see the section "Menu – Automatic shut-down").

i When the appliance is used for the first time, after a service program has been run and when it has not been operated for a long period, the first beverage will not have the full aroma and should not be consumed.

i When the fully automatic coffee machine is first used, you will achieve a suitably thick and stable "crema" only after the first few cups have been dispensed.

i If the appliance is in use for a long period of time, water droplets will form on the ventilation slits. This is normal.

Own settings "Favourite"

The number of Favourites depends on the model of the appliance. The menu item "Favourite" can be used to store and change individual (personalised) beverages (see the section "Menu – Favourite").

Call up individual beverage

- Briefly touch [☺].
- Select one of the Favourites already stored with your own settings.
- Touch [start/stop] to begin dispensing the beverage.

Childproof lock

The appliance can be locked to protect children against scalding and burns.

- Touch [☺] for at least 3 seconds. A key symbol appears on the display 3. The childproof lock is now active. It is no longer possible to operate the appliance.

- Touch [☺] for at least 3 seconds. The key symbol disappears from the display 3. The childproof lock is now deactivated. The appliance can be used in the usual way.

Preparing drinks

This fully automatic coffee machine grinds fresh beans for every brewing. For optimum quality, store the beans in a cool place in sealed containers.

-  **Important:** Fill the water tank 5 with fresh clean water every day. The tank 5 should always contain sufficient water for operating the appliance.

-  Cups should be prewarmed, e.g. with hot water. This applies particularly to small thick-walled espresso cups.

-  For a number of settings, coffee is prepared in two stages (see "aromaDouble Shot"). Please wait until the process is completely finished.

Different beverages can be prepared just by touching a key.

Drink selection

Touching the appropriate symbol selects the desired drink. Your selection is indicated by lines above and below the symbol. The name of the drink and the currently active values for strength and cup size are shown in display 3.

You can choose from the following drinks:

Espresso	Latte Macchiato
Espresso Macch.	Caffe Latte
Coffee	Milk froth
Cappuccino	

Touch the "special beverages" button several times to select different drinks one after the other:

Hot water	Americano *
Warm milk *	Flat White *
Coffee pot *	Cafe Cortado *
Kleiner Brauner *	

Items marked * are not present in all models.

Adjusting the strength, selecting ground coffee

Touch [☺] to set the strength of your coffee individually or to specify that ground coffee is to be used.

The following settings are possible:

very mild	very strong
mild	doubleshot strong
regular	doubleshot strong+
strong	Ground coffee

- Touching the appropriate symbol selects the desired drink.
- Touch [☺] repeatedly until the desired setting e.g. strong or Ground coffee (see the section "Preparation using ground coffee") appears on the display.

aromaDouble Shot

The longer the coffee is brewed, the more bitter substances and undesired aromas are released. This has a negative effect on the taste and makes the coffee less easily digestible. So for extra strong coffee, the appliance has a special aromaDouble Shot function. When half the quantity has been prepared, it grinds and brews fresh coffee beans so that only the pleasant, aromatic scents are released.

i The aromaDouble Shot function can be selected for any drink containing a proportion of at least 35 ml coffee volume. It is not available for small drinks such as a small espresso or when the [☐P] setting is enabled.

Select cup size

Touching [ml] individually selects the beverage volume desired.

The following settings are possible:

small medium large

- Touching the appropriate symbol selects the desired drink.
- Touch [ml] repeatedly until the display indicates the desired setting.

i An arrow or multiple arrows next to the setting, e.g. „large *“, indicate that the preset capacity (see the section “Menu – Set cup size”) has been changed.

Two cups at once

Once you have selected a black coffee or milky coffee drink (for some appliances, this applies only to black coffee), touching [☐P] prepares two cups simultaneously as soon as you touch [start/stop] to begin dispensing. The setting is shown on the display.

- Touching the appropriate symbol selects the desired drink.
- Touch [☐P].
- Place two prewarmed cups at left and right underneath the beverage outlet **4**.
- Touch [start/stop] to begin dispensing the beverage.

The selected drink will be brewed and will then be dispensed into the two cups.

i The drink is prepared in two stages (two grinding operations). Please wait until the process is completely finished.

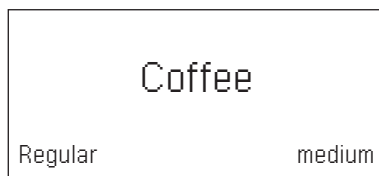
i Depending on the type of appliance the function “Two cups at once” may be available only for black coffee, not for milky coffee drinks.

Preparing coffee drinks

The appliance must be ready for use.

- Place a prewarmed cup underneath the beverage outlet **4**.
- Touch the appropriate symbol to select the desired drink, Espresso or Coffee.

The name of the drink and the currently active values for strength and cup size are shown in display.



i You can change the cup size and coffee strength by touching [ml] and [Ø]. If you select Ground coffee, follow the procedure described under “Preparation using ground coffee”.

For example:

- Touch [ml] repeatedly until the display shows large.
- Touch [Ø] repeatedly until the display shows mild.
- Touch [start/stop] to begin dispensing the beverage.

The coffee is brewed and then dispensed into the cup.

i You can touch [start/stop] again to prematurely halt dispensing.

Preparation using milk

This fully automatic coffee machine possesses an integrated milk system that enables you to prepare coffee with milk or milk froth or warm milk alone.



Tip: It is also possible to use plant-based alternatives to milk, e.g. soya milk.



Note: The quality of the milk froth depends on the type of milk or the plant-based alternative used.



Risk of burns!

The upper and lower sections of the milk system **4b** become extremely hot. After use, always let them cool down before you touch them.



Caution!

Dried milk residues are difficult to remove, therefore always clean (see the section “Cleaning the milk system”).



While milk is being prepared you may hear a whistling sound. This is due to the technical nature of the milk system **4b**.



Touch [start/stop] again to prematurely halt dispensing.

The appliance must be ready for use.

The milk tube and suction pipe must be connected.

- Insert the suction pipe **4d** into the milk container.
- Place a prewarmed cup or glass underneath the beverage outlet.

Coffee-based drinks with milk

- Touch the appropriate symbol to select Espresso Macch., Caffè Latte, Latte Macchiato or Cappuccino.

The name of the drink and the previously specified values for strength and cup size are shown in display.



You can change the cup size and coffee strength by touching [ml] and [Ø]. If you select Ground coffee, follow the procedure described under “Preparation using ground coffee”.

- Touch [start/stop] to begin dispensing the beverage.

The milk or milk froth is dispensed into the cup or glass first. Then the coffee is brewed and runs into the cup or glass.

You can touch [start/stop] again to prematurely halt dispensing of the milk or coffee, touching [start/stop] twice stops the entire dispensing process.

Milk froth

- Touch the symbol to select Milk froth.
- Touch [ml] to select the cup size.
- Touch [start/stop] to begin dispensing the beverage.

Milk froth is dispensed from the beverage outlet.

Special beverages

Touch the “special beverages” button several times to select different drinks one after the other.

Items marked * are not present in all models.

Hot water

Before hot water is dispensed, the milk system should be cleaned and the milk tube removed (see the section “Cleaning the milk system”). If the milk system is not cleaned, small amounts of milk may be dispensed together with the hot water.



Risk of burns!

The milk system **4b** becomes extremely hot. After use, always let it cool down before you touch it.

The appliance must be ready for use.

- Place a cup or glass underneath the beverage outlet **4**.
- Touch the “special beverages” symbol repeatedly until Hot water appears on the display.

- Touch [ml] to select the cup size.
- Touch [start/stop] to begin dispensing the beverage.

 If you see the message Please remove suction hose, proceed as follows:

- Take off the milk tube **4c** and then touch [start/stop] again.

Hot water will flow out of the outlet **4**.

 You can touch [start/stop] again to prematurely halt dispensing.

Warm milk *

Please read through first and take note of the section “Preparation using milk”.

Then:

- Touch the “special beverages” symbol repeatedly until Warm milk appears on the display.
- Touch [ml] to select the cup size.
- Touch [start/stop] to begin dispensing the beverage.

Warm milk will flow out of the outlet **4**.

 You can touch [start/stop] again to prematurely halt dispensing.

Americano *

- Place a prewarmed cup underneath the beverage outlet **4**.
- Touch the “special beverages” symbol repeatedly untilAmericano appears on the display.
- Select settings such as the cup size and strength as described in the section “Preparing coffee drinks”.
- Touch [start/stop] to begin dispensing the beverage.

The coffee is brewed and then dispensed into the cup.

 You can touch [start/stop] again to prematurely halt dispensing.

Flat White *, Cafe Cortado * or Kleiner Brauner *

Please read through first and take note of the section “Preparation using milk”.

Then:

- Place a cup or glass underneath the beverage outlet **4**.
- Touch the “special beverages” symbol repeatedly until Flat White, Cafe Cortado or Kleiner Brauner appears on the display.
- Select settings such as the cup size and strength as described in the section “Preparing coffee drinks”.
- Touch [start/stop] to begin dispensing the beverage.

The coffee is brewed and runs into the cup or glass. Milk or milk froth is dispensed depending on the beverage. The sequence of coffee/milk depends on the beverage.

 You can touch [start/stop] again to prematurely halt dispensing of milk or coffee. Touching [start/stop] twice stops the entire dispensing process.

Pot function *

- Place a pot underneath the beverage outlet **4**.
- Touch the “special beverages” symbol repeatedly until Pot function appears on the display.
- Touch [∅] to select the desired coffee strength.
- Touch [ml] to select the desired quantity (4 or 6 cups).
- Touch [start/stop] to begin dispensing the beverage.

The coffee is brewed and then dispensed into the pot.

 You can touch [start/stop] again to prematurely halt dispensing.

Preparation using ground coffee

This fully automatic coffee machine can also be operated using ground coffee (but not instant coffee).

 When using ground coffee, the setting for the strength of the coffee, dispensing two cups at once and aromaDouble Shot is not available.

The appliance must be ready for use.

- Place a prewarmed cup underneath the beverage outlet **4**.
- Touch the appropriate symbol to select a black or milky coffee drink.
- Touch [] repeatedly until the display shows *Ground coffee*.
- Open the ground coffee drawer **12**.
- Place no more than two level measuring spoons of ground coffee in the drawer.

i Caution!
Do not place coffee beans or instant coffee in this drawer.

- Close the ground coffee drawer **12**.
- Touch [start/stop] to begin dispensing the beverage.

The coffee is brewed and then dispensed into the cup.

i Touch [start/stop] again to prematurely halt dispensing.

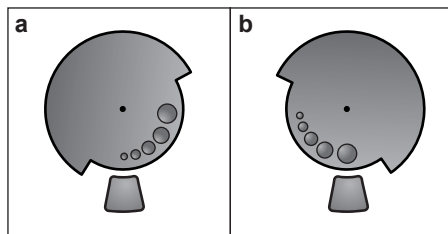
Adjusting the grind setting

You can use the rotary selector **11** to adjust the grind setting from coarse to fine.

i Caution!
Adjust the grind setting only while the grinding unit is running, otherwise you may damage the appliance.

! Risk of injury!
Do not reach into the grinding unit.

- With the grinding unit running, adjust the selector **11** from fine (**a**: turn anticlockwise) to coarse (**b**: turn clockwise).



i The new setting will not become apparent until after the second cup of coffee.

i For dark roast coffee beans, choose a finer grind, for lighter beans a coarser grind.

Menu

The menu is used for changing individual settings, accessing information and launching processes.

- Touch [menu] to open the menu.
In the display you will see the various setting options, the navigation symbols light up. The current setting is marked on the display.

Navigating through the menu:

[] = move down
[ok ] = confirm / store
[] = go back
[menu] = open the menu / exit from the menu

i Touching [] displays each setting or selection option in order. After you reach the lowest menu item the topmost one is shown again.

For example:

Setting the coffee temperature to max.:

- Touch [menu]. The menu is opened.
- Touch [] repeatedly until the display shows *Coffee temperature*.
- Touch [ok ], the display shows e.g. *high*.
- Touch [] repeatedly until the display shows *max*.
- Touch [ok ] to store the setting. The display shows the confirmation.
- The menu item *Coffee temperature* appears.
- Touch [] to exit from the menu.

You can specify the following settings:

Cleaning and care

Starting the special service programmes.

You can select *Rinse the milk system*, *Descale*, *Clean* or *calc'nClean*.

- Use [↘] to choose the desired programme and touch [ok✓] to confirm your choice.
- Touch [start/stop] to begin running the programme.

i Important: Be sure to take note of the section on “Service programmes”.

Info Service programmes

(depending on the type of appliance)

Display how many beverages can still be prepared before it will be necessary to run one of the service programmes.

- Use [↘] to display Clean after --- ☐ or Descalc after --- ☐.
- Touch [↵] to exit from the display.

i For technical reasons the counter does not represent a precise number of cups.

Coffee-milk ratio *

The coffee-milk mixing ratio set in the factory can be adjusted in several steps.

- Use [↘] to select the beverage (only for coffee drinks with milk) and confirm with [ok✓].
- Use [↘] to select the desired mixing ratio (setting of milk content in %) and confirm with [ok✓].
- The setting is saved.

Example: If a value of 30% is selected, 30% milk and 70% coffee will be dispensed.

Items marked * are not present in all models.

Favourite

The menu item Favourite can be used to create or change personalised beverages. The number of Favourites depends on the model of the appliance.

- Use [↘] to select a new or existing profile and confirm with [ok✓]
- Touch the desired beverage and confirm with [ok✓].
- Your selection for the beverage settings appears on the display depending on the beverage, e.g. ml or Coffee-milk ratio.

- Make your settings and confirm with [ok✓] each time.
- The beverage is now saved in the profile.

Set cup size

Set up the volume dispensed for each drink and each size of cup. The volumes set up in the factory can be adjusted stepwise.

- Use [↘] to choose a drink and touch [ok✓] to confirm your choice.
- Use [↘] to choose the desired volume and touch [ok✓] to confirm your choice. The setting is then saved.

Water hardness

Set this to the hardness of the local water supply.

Level 1, 2, 3, 4 or Softening system can be selected. The preset level of water hardness is level 4.

- Use [↘] to choose the desired water hardness and touch [ok✓] to confirm your choice.

i It is important to set the water hardness correctly, so that the appliance indicates accurately when the descaling programme should be run.

You can check the water hardness using the enclosed test strip or by asking your local water supplier. If a water softening system is installed in the house, please select the Softening system setting.

- Briefly dip the test strip in the water and check the result after one minute.

Level	Water hardness	
	German (°dH)	French (°fH)
1	1-7	1-13
2	8-14	14-25
3	15-21	26-38
4	22-30	39-54

Automatic shut-down

Setting how long the appliance should wait after the last drink was prepared before it automatically switches itself off.

You can specify values from 15 minutes to 3 hours. The factory setting is 30 minutes.

- Use [↘] to choose the desired interval and touch [ok✓] to confirm your choice.

Coffee temperature

Specifying the temperature for coffee drinks and hot water.

You can choose normal, high, or max.

The setting applies to all types of drink preparation.

- Use [↘] to choose the desired temperature level and touch [ok✓] to confirm your choice.

Water filter

Specifying whether a water filter should be activated or whether no filter is used.

You can choose Activate new filter or No filter.

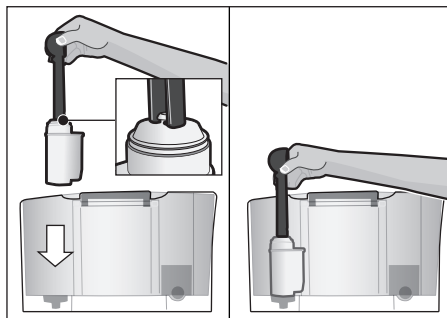
- i** A water filter lessens limescale deposits and reduces impurities in water. The appliance also does not need to be descaled so often.

Water filters are available from retail outlets or from customer services (see the section “Accessories”).

- i** **Important:** Before you can use a new water filter it will need to be rinsed.

- Immerse the water filter with the opening facing upwards in a container filled with cold water.
- Gently compress the sides of the filter until no more air bubbles rise to the surface and the water filter rests on the base of the container.

- Use the measuring spoon 8 to press the water filter firmly into the water tank 5.



- Fill the water tank with water up to the “max” mark.
 - Connect the milk tube 4c to the milk system 4b and the suction pipe 4d.
 - Insert the end of the suction pipe 4d into the drip plate 17b.
 - Touch [menu] and use [↘] to select Water filter.
 - Touch [ok✓] and use [↘] to select Activate new filter.
 - Empty the drip tray and re-insert.
 - Touch [ok✓] to confirm.
- Water will now flow through the filter to rinse it.
- Then empty the drip tray and re-insert.
- The appliance is ready for use again.

- i** Rinsing the filter simultaneously activates the setting for displaying the message “Please change water filter”. When this message appears, or at the latest after two months, the filter will no longer be effective. It needs to be replaced for reasons of hygiene and to prevent a build-up of limescale (which could damage the appliance).

If you do not intend to insert a new filter, select the setting No filter and touch [ok✓] to confirm.

- i** If the appliance has not been used for a prolonged period (for example, while you are on holiday), the existing filter should be rinsed before the appliance is used again. To do this, simply dispense a cup of hot water.

Languages

Setting up the language to be used for display texts.

- Use [↘] to choose the desired language and touch [ok✓] to confirm your choice.

Frost protection

Service programme to prevent frost damage during transportation and storage. This programme completely empties the appliance.



The appliance must be ready for use and the water tank **5** must be filled.

- Touch [start/stop] to begin running the programme.
- Remove the water tank; the appliance automatically empties all its pipes and then switches itself off.
- Empty the water tank **5** and the drip tray **17**.

Key tones

Switches on or off the tones that you hear when you touch the control panel.

- Touch [ok✓] to confirm your choice.
- Use [↘] to choose Key tones ON or Key tones OFF and touch [ok✓] to confirm your choice.

Beverage statistics

(depending on the type of appliance)
Shows the volume of drinks dispensed since the appliance was taken into service.

- Touch [↵] to exit from the display.

Factory settings

Resets your own settings to the condition when delivered.

- Touch [start/stop] to clear all your own settings.

Care and daily cleaning

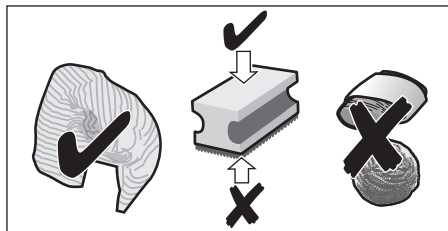


Risk of electric shock!

Before cleaning the appliance, unplug it from the mains. Never immerse the appliance in water. Do not use a steam cleaner.

- Wipe the outside of the appliance with a soft, damp cloth.

- Clean the control panel with a microfibre cloth.
- Do not use any cleaning agents containing alcohol or spirits.
- Do not use abrasive cloths or cleaning agents.



- Always immediately remove any lime-scale, or residues of coffee, milk, cleaning or descaling solution. It is possible for corrosion to form underneath such deposits.
- New sponge cloths may contain salts that can cause rust films to form on stainless steel, so such cloths should always be thoroughly rinsed before use.
- Pull the drip tray **17** and coffee grounds container **17c** towards the front and remove them. Take off the panel **17a** and drip plate **17b**. Empty and clean the drip tray and coffee grounds container.
- Wipe out the inside of the appliance (holder, trays) and the drawer for ground coffee (this cannot be removed).
- Remove the float **17d** and clean it with a moist cloth (depends on the type of appliance).



Do not put the following parts in the dishwasher:

Panel of drip tray **17a**, cover **4a**, brewing unit **14**, water tank **5** and aroma cover **10**.



The following parts may be cleaned in the dishwasher:

Drip tray **17**, drip plate **17b**, coffee grounds container **17c**, measuring spoon **8** and the upper and lower parts of the milk system **4b**.

i **Important:** The drip tray **17** and coffee grounds container **17c** should be emptied and cleaned every day in order to prevent deposits.

i If the appliance is cold when switched on, or if it is switched off after dispensing coffee, it rinses automatically. The system is therefore self-cleaning.

i **Important:** If the appliance is not used for a lengthy period (e.g. while you are on holiday), clean the entire appliance thoroughly, including the beverage dispenser **4**, milk system **4b**, drip tray **17** and brewing unit **14**.

Cleaning the milk system

i The milk system **4b** is automatically cleaned with a short jet of steam directly after preparing a milk drink. Clean the milk system manually once a week or more frequently if required. For particularly thorough cleaning, the milk system **4b** can be automatically rinsed with the programme "Cleaning the milk system" (see the section "Service programmes – Cleaning the milk system").

Cleaning by hand



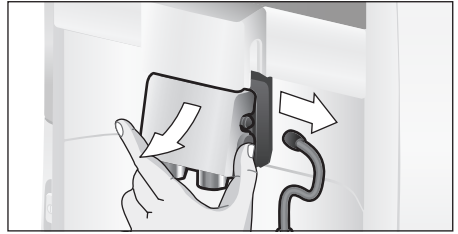
Risk of burns!

The milk system **4b** becomes extremely hot. After use, always let them cool down before you touch them.

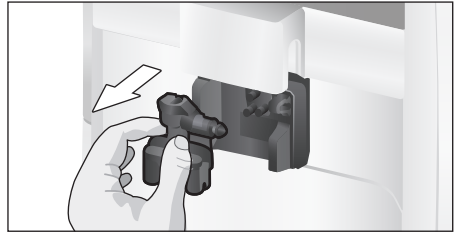
Take the milk system **4b** apart to clean it:

- Push the beverage outlet **4** right down.

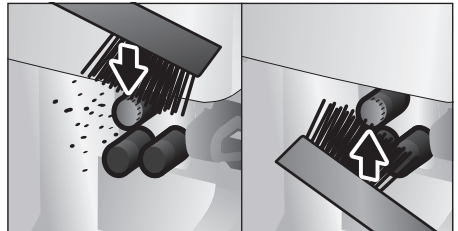
- Take off the cover **4a** towards the front and pull off the milk tube.



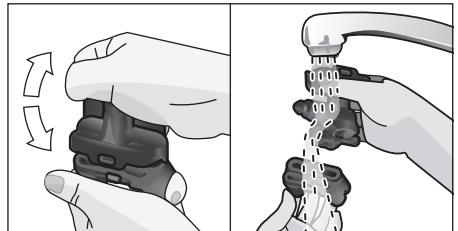
- Remove the milk system **4b** by pulling it straight forward.



- Clean the milk system holder **4e** thoroughly to remove any coffee residues.



- Take apart the upper and lower parts of the milk system **4b**.

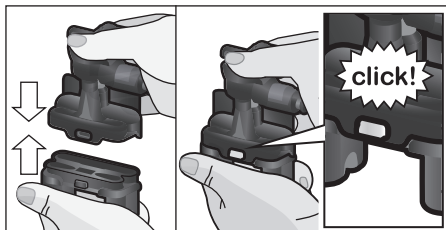


- Separate the milk tube from the suction pipe.
- Clean the individual parts with washing-up liquid and a soft cloth.

- Rinse all parts with clean water and dry them.

i The upper and lower parts of the milk system **4b**, the milk tube **4c** and the suction pipe **4d** can also be cleaned in a dishwasher.

- Reassemble the individual parts.



- Place the milk system **4b** back in the appliance from the front, making sure it is straight.
- Replace the cover **4a**.

Cleaning the brewing unit (Figure G)

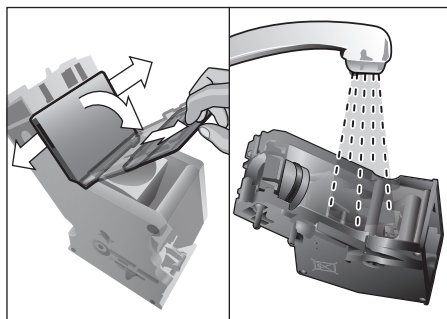
i See also the Quick reference guide in the storage compartment **16**.

In addition to the automatic cleaning programme, the brewing unit **14** should be removed regularly for cleaning.

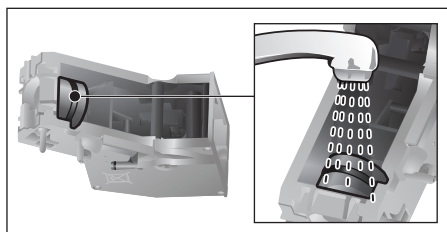
- Use the main switch ① **1** to switch the appliance completely off.
- Open the door **13** to the brewing unit.
- Slide the red latch **14a** on the brewing unit **14** all the way to the left.
- Press the eject lever **15** right down. The brewing unit will be released.
- Take hold of the brewing unit **14** by the recessed grips and carefully remove it.

i **Important:** Clean it without using washing-up liquid and do not put it in the dishwasher.

- Remove the cover **14b** and thoroughly clean the brewing unit **14** under running water.



- Thoroughly clean the strainer of the brewing unit under the water jet.



- Thoroughly clean the inside of the appliance with a moist cloth, removing any coffee residues.
- Allow the brewing unit **14** and the inside of the appliance to dry.
- Replace the cover **14b** on the brewing unit and then push the brewing unit **14** back into the appliance until it latches into place.
- Press the eject lever **15** right up.
- Slide the red latch **14a** all the way to the right and close the door **13**.

Service programmes

i See also the Quick reference guide in the storage compartment **16**.

Following prior notification, either
 Descaling necessary or
 Cleaning necessary or
 calc'nClean necessary.
 appears in display **3** at certain intervals.

The unit should immediately be cleaned or descaled using the appropriate programme. The two processes **Descalc** and **Clean** can optionally be carried out together using the **calc'nClean** function (see the section “**calc'nClean**”). Failure to carry out the service programme according to the instructions may damage the appliance. Using a water filter increases the intervals until a descaling programme needs to be performed.

i Important: if descaling is not performed on the appliance in good time, then the following appears: **Descaling overdue. Appliance will soon be locked --> press menu for 3 sec.** Immediately perform the descaling process in accordance with the instructions. If the appliance is locked, it can only be operated again once the descaling process has been carried out.

i Caution! For each of the service programmes, use descaling and cleaning agents as described in the instructions. Never interrupt a service programme. Do not swallow any cleaning fluids! Never use citric acid, vinegar or any vinegar-based agents. Never place descaling tablets or other descaling materials in the coffee drawer **12**!

Before starting the service program (**Descalc**, **Clean** or **calc'nClean**) remove the brewing unit, clean it as instructed and replace it. Clean the milk system holder **4e** thoroughly to remove any coffee residues.

Specially developed suitable descaling and cleaning tablets are available from retail outlets or from customer services (see the section “Accessories”).

Cleaning the milk system

Takes about 1 minute.

Touch [menu] to open the menu.

- Use [] to choose **Cleaning and care** and touch [ok✓] to confirm your choice.
- Use [] to choose **Rinse the milk system** and touch [ok✓] to confirm your choice.
- Touch [start/stop] to begin running the programme.

The display **3** will indicate the progress of the programme:

- Place an empty glass under the beverage outlet **4** and stand the end of the suction pipe **4d** in it.
- Touch [start/stop]. The milk system will now clean itself automatically.
- Then empty the glass and clean the suction pipe **4d**.

You should also regularly clean the milk system manually (dishwasher or by hand, see the section “**Care and daily cleaning**”).

Descaling

Takes about 30 minutes.

The line at the bottom of the display indicates the progress of the descaling process.

i If there is a water filter in the water tank **5**, be sure to remove it before starting the service programme.

- Touch [menu] to open the menu.
- Use [] to choose **Cleaning and care** and touch [ok✓] to confirm your choice.
- Use [] to choose **Descalc** and touch [ok✓] to confirm your choice.
- Touch [start/stop] to begin running the programme.

The display **3** will indicate the progress of the programme:

- Empty and re-insert the drip tray **17**.

i The following request appears: **Remove water filter if inserted =>start.**

- Remove the filter and then touch [start/stop] again.

- Pour lukewarm water into the empty water tank **5** up to the “**0.5l**” mark and then dissolve one Bosch descaling tablet TCZ8002N in it.
- Touch [start/stop].
- Place a container with a capacity of 0.5 litre under the beverage outlet **4**.
- Place the end of the suction pipe **4d** in the container.
- Touch [start/stop].

The descaling programme will now run for about 20 minutes.

 If there is not enough descaling solution in the water tank **5**, you will see the prompt Refill descaler → start.

- Add more descaling solution and then touch [start/stop] again.
- Rinse the water tank **5** and refill it with fresh water up to the “**max**” mark.
- If you use a filter, replace it now.
- Touch [start/stop].

The descaling programme will now run for about 1 minute and rinse the appliance.

- Empty and re-insert the drip tray **17**.

 **Important:** Wipe over the appliance with a soft damp cloth to ensure that you immediately remove any traces of descaling solution. It is possible for corrosion to form underneath such deposits. New sponge cloths may contain salts that can cause rust films to form on stainless steel, so such cloths should always be thoroughly rinsed before use. Clean the suction pipe **4d** of the drinks outlet particularly carefully.

The appliance has finished descaling and is ready for use again.

Cleaning

Takes about 9 minutes.

The line at the bottom of the display indicates the progress of the descaling process.

- Touch [menu] to open the menu.
- Use [↘] to choose Cleaning and care and touch [ok✓] to confirm your choice.

- Use [↘] to choose Clean and touch [ok✓] to confirm your choice.
- Touch [start/stop] to begin running the programme.

The display **3** will indicate the progress of the programme:

- Empty and re-insert the drip tray **17**.
- Open the ground coffee drawer **12**.
- Drop one Bosch cleaning tablet in the drawer **12** and close it.
- Touch [start/stop].

The cleaning programme will now run for about 7 minutes.

- Empty and re-insert the drip tray **17**.
- The appliance has finished cleaning and is ready for use again.

calc'nClean

Takes about 43 minutes.

calc'nClean combines the functions Descale and Clean.

If both programmes are due to be carried out close together the fully automatic coffee machine will automatically suggest this service programme.

The line at the bottom of the display indicates the progress of the descaling process.

 If there is a water filter in the water tank **5**, be sure to remove it before starting the service programme.

- Touch [menu] to open the menu.
- Use [↘] to choose Cleaning and care and touch [ok✓] to confirm your choice.
- Use [↘] to choose calc'nClean and touch [ok✓] to confirm your choice.
- Touch [start/stop] to begin running the programme.

The display **3** will indicate the progress of the programme:

- Empty and re-insert the drip tray **17**.
- Open the ground coffee drawer **12**.
- Drop one Bosch cleaning tablet in the drawer **12** and close it.
- Touch [start/stop].

 The following request appears:
Remove water filter if inserted → start.

- Remove the filter and then touch [start/stop] again.
- Pour lukewarm water into the empty water tank **5** up to the “**0.5l**” mark and then dissolve one Bosch descaling tablet TCZ8002N in it.
- Touch [start/stop].
- Place a container with a capacity of 1 litre under the beverage outlet **4**.
- Place the end of the suction pipe **4d** in the container.
- Touch [start/stop].

The descaling programme will now run for about 28 minutes.

 If there is not enough descaling solution in the water tank **5**, you will see the prompt Refill descaler →start.

- Add more descaling solution and then touch [start/stop] again.
- Rinse the water tank **5** and refill it with fresh water up to the “**max**” mark.
- If you use a filter, replace it now.
- Touch [start/stop].

The descaling programme will now run for about one more minute, and then the cleaning programme will run for about 7 minutes and rinse the appliance.

- Empty and re-insert the drip tray **17**.

 **Important:** Wipe over the appliance with a soft damp cloth to ensure that you immediately remove any traces of descaling solution. It is possible for corrosion to form underneath such deposits. New sponge cloths may contain salts that can cause rust films to form on stainless steel, so such cloths should always be thoroughly rinsed before use. Clean the suction pipe **4d** of the drinks outlet particularly carefully.

The appliance has finished descaling and is ready for use again.

 **Important:** If any of the service programmes is ever interrupted, for instance by a power failure, please proceed as follows:

- Rinse the water tank **5** and refill it with fresh water up to the “**max**” mark.
- Touch [start/stop].
The appliance will be rinsed for approx. 2 minutes for safety reasons.
- Empty and re-insert the drip tray **17**.
The aborted service programme must be restarted.

Tips on energy saving

- When the fully automatic coffee machine is not in use, use the mains switch ① **1** on the front of the appliance to switch it off.
- In the menu, set the Automatic shut-down period to 15 minutes.
- If possible, do not interrupt the dispensing of coffee or milk froth. Stopping a process prematurely results in higher energy consumption and the drip tray fills up more quickly.
- Descale the appliance regularly to avoid a build-up of limescale. Limescale residues cause higher energy consumption.

Frost protection

 **Caution!**
To prevent frost damage during transportation and storage, completely empty the appliance beforehand.

See the section “Menu – Frost protection”.

Storing accessories

The fully automatic coffee machine has special compartments to hold the measuring spoon and the Quick reference guide.

- To store the measuring spoon **8**, lift off the water tank **5** and place the spoon in the preformed recess **7**.
- To store the Quick reference guide, open the door to the brewing unit **13** and insert the guide into the space provided **16**.

Accessories

The following accessories are available from retailers or from customer service:

Accessories	Order number
	Retail / Customer service
Cleaning tablets	TCZ8001A/00312096
Descaling tablets	TCZ8002A/00312093
Water filter	TCZ7003 / 00575491
Care set	TCZ8004A/00312107
Milk container with "FreshLock" lid	TCZ8009N / 00576165

Disposal



Dispose of packaging in an environmentally-responsible manner.

This appliance is certified in accordance with the guidelines on E-waste (Management) Rules 2022 which govern waste electrical and electronic equipment.

The guideline provide a framework for the return and recycling of used appliances.

Note: This product doesn't contain any of hazardous substances as specified in the e-waste Management and Handling Rules 2022.

Dos

- Please visit our website <https://www.bosch-home.in/metapages/e-waste-management> to find out more details regarding e-waste disposal.
- Keep the product in isolated area, after it becomes non-functional/un-repairable so as to prevent its accidental breakage.
- Consult the authorized service center as to whether the Electronic Equipment can be repaired or not, before discarding.
- Consult the retailer about appliance take back schemes.

Don'ts

- The product should not be opened by the user himself/herself, but only by authorized service personnel.
- The product is not meant for re-sale to any unauthorized agencies/scrap dealers/kabariwalah.
- Don't dispose of the discarded Electronic Equipment in household bins or Municipal bins.
- Don't dump the discarded Electronic Equipment in the open or in any land fill site, as this will result in contamination of the soil and the ground water.
- Do not keep any replaced spare part(s) from the product in exposed area.

Simple troubleshooting

Problem	Cause	Remedial action
The appliance no longer responds.	Fault in the appliance	Pull out the mains plug, wait 10 seconds, plug it back in.
The grinder will not start.	The appliance is too hot.	Disconnect the appliance from the mains and leave to cool for one hour.
Coffee or milk froth quality varies widely.	Build-up of limescale in the appliance.	Descale the appliance according to the instructions.
Milk froth quality varies widely	The quality of the milk froth depends on the type of milk or the plant-based alternative used.	Optimise the result through the selection of the type of milk or plant-based drink.
No hot water dispensed.	The milk system or the intake of the milk system is soiled.	Clean the milk system or the intake (see the section "Care and daily cleaning").
Too little milk froth, none at all, or the milk system is not taking in any milk.	The milk system or the intake of the milk system is soiled.	Clean the milk system or the intake (see the section "Care and daily cleaning").
	Milk not suitable.	Do not use milk that has been boiled. Use cold milk with a fat content of at least 1.5%.
	The milk system is assembled incorrectly.	Moisten the upper and lower sections and fit them together.
	Build-up of limescale in the appliance.	Descale the appliance according to the instructions.
The milk/blended milk drinks are too cold.	The milk used is too cold.	Use lukewarm milk.
The personally selected per-cup quantity is not reached. Coffee dispensing slows to a trickle or stops completely.	Coffee is ground too finely. Pre-ground coffee is too fine.	Adjust the grinding level to a coarser setting. Use a coarser ground coffee.
	Heavy build-up of limescale in the appliance.	Descale the appliance according to the instructions.
Coffee has no "crema".	Unsuitable type of coffee.	Use a type of coffee with a higher proportion of robusta beans.
	The beans are no longer fresh.	Use fresh beans.
	The grinding setting is not suitable for the beans.	Adjust the grinding unit to a finer setting.

If you are unable to solve the problem, always call the hotline!
You will find the telephone numbers at the back of these instructions.

Problem	Cause	Remedial action
Coffee is too "acidic".	The grinding setting is too coarse or the pre-ground coffee is too coarse.	Adjust the grinding unit to a finer setting or use finer pre-ground coffee.
	Unsuitable type of coffee.	Use a darker roast.
Coffee is too "bitter".	The grinding setting is too fine or the pre-ground coffee is too fine.	Adjust the grinding unit to a coarser setting or use coarser pre-ground coffee.
	Unsuitable type of coffee.	Change the type of coffee.
The coffee tastes "burnt".	The brewing temperature is too high	Reduce the temperature, see the section "Menu – Coffee temperature".
	The grinding setting is too fine or the pre-ground coffee is too fine.	Adjust the grinding unit to a coarser setting or use coarser pre-ground coffee.
	Unsuitable type of coffee.	Change the type of coffee.
The appliance is not dispensing drinks	Air in the water filter.	Dip the water filter in water until no more air bubbles escape, then replace the filter.
The appliance is not dispensing drinks	Residues of limescale remover are blocking the water tank.	Remove the water tank and clean thoroughly.
The water filter does not stay in position in the water tank.	The water filter is not fitted correctly.	Firmly press the water filter straight down into the tank connection.
The coffee grounds are not compact and are too wet.	The grinding setting is too fine or too coarse, or not enough ground coffee has been used.	Adjust the grinding unit to a coarser or finer setting, or use 2 level measuring spoons of ground coffee.
Water dripped onto the inner floor of the appliance when the drip tray was removed.	Drip tray removed too early.	Wait a few seconds after the last drink was dispensed before removing the drip tray.
Display shows Please refill bean container although the container is already full, or the grinder is not grinding any beans.	Beans are not falling into the grinding unit (beans too oily).	Gently tap the bean container. Possibly change the type of coffee. When the bean container is empty, wipe it with a dry cloth.
Display Empty drip tray despite empty drip tray.	Emptying is not detected when the appliance is switched off.	When the appliance is switched on, remove and re-insert the drip tray.
	The drip tray is soiled.	Clean the drip tray thoroughly.
If you are unable to solve the problem, always call the hotline! You will find the telephone numbers at the back of these instructions.		

Problem	Cause	Remedial action
Display Fill with uncarbonated water or change filter	Water tank inserted wrongly.	Insert water tank correctly.
	Carbonated water in the water tank.	Fill the water tank with fresh tap water.
	Float is stuck in the water tank.	Remove the tank and clean thoroughly.
	New water filter not rinsed according to the instructions.	Rinse the water filter according to the instructions and switch on.
	Air in the water filter.	Dip the water filter in water until no more air bubbles escape, then replace the filter.
	Water filter is old.	Insert a new water filter.
Very frequent display that descaling is necessary.	Water is too hard.	Insert a water filter and activate (see chapter "Menu – Water filter").
	Beverage dispenser blocked.	Clean the beverage dispenser and the milk system intake (see the section "Care and daily cleaning").
Display Please clean brewing unit, then replace it	Brewing unit is soiled.	Clean the brewing unit.
	Too much pre-ground coffee in the brewing unit.	Clean the brewing unit. Place no more than 2 level measuring spoons of ground coffee in the drawer.
	The mechanism of the brewing unit is stiff.	Clean the brewing unit (see the section "Care and daily cleaning").
Display Restart appliance	Brewing unit is soiled.	Clean the brewing unit.
Display Appliance not sufficiently descaled. Repeat the process	Incorrect or insufficient descaler or excessive scale on appliance.	Perform descaling programme again
Display Leave the appliance to cool down	Appliance is too hot.	Switch off appliance for 30 minutes.
Display Error Please contact the hotline	The appliance has a fault.	Please contact the hotline.
If you are unable to solve the problem, always call the hotline! You will find the telephone numbers at the back of these instructions.		

Technical specifications

Power connection (voltage – frequency)	220-240 V – 50/60 Hz
Power rating	1500 W
Maximum static pump pressure	19 bar
Maximum water tank capacity (without filter)	1.7 l
Maximum capacity of the coffee bean container	~300 g
Length of power cable	100 cm
Dimensions (H x B x D)	385 x 280 x 468 mm
Weight, empty	10-12 kg
Type of grinding unit	Ceramic

[illegible]

[illegible]

This image shows a single page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or printed text on the page.

Warranty Terms & Conditions:

1. The warranty period for this product will be for 2 years from the date of purchase.
2. The warranty can be availed only by the first purchaser of the appliance and is non-transferable.
3. The warranty covers manufacturing defect in material and workmanship that arises despite normal operation and usage of the appliance as prescribed in the operating manual.
4. In case of the product being tampered with or attempted to be repaired by unauthorised personnel, then the warranty terms will be void and the company shall have no further obligations under warranty. Further, the customer waives all rights against the company which has arisen due to the breach of the warranty terms by the customer.
5. In the event that the company decides to provide a replacement/ refund of the product during this warranty period, customers are mandated to carry the product to the specified service centre/ authorised dealer at their own cost.
6. The warranty coverage is not applicable outside India.
7. In case of replacement, the replaced product will be warranted only for the remaining of the original warranty period
8. The Company shall not have any liability nor deemed to be in default of warranty obligations for any delay or failure in performance of warranty obligations resulting from causes beyond its reasonable control (e.g. strikes, floods, earthquakes etc.) including delay in servicing due to non-availability of product.
9. The Company gives no warranties other than those stated above and specifically excludes any implied warranty of fitness for any particular purpose.
10. In the event of change of address, the new address shall be intimated to the given toll-free number.
11. In case repair cannot be completed onsite, the company reserves the right to carry the appliance to its Authorized Service Center and return the same after repair.

Warranty is not applicable in any of the following cases:

1. The warranty card is not duly filled and does not bear the stamp, date and signature of an Authorised Dealer.
2. The warranty does not cover any consequential or resulting liability, damage or loss to property or life arising directly or indirectly as a result of appliance failure, breakdown, or accident or usage of the appliance not in accordance with the operating manual.
3. The appliance has been subjected to improper use such as not following DFU/ User Manual provided by the company, misused, not cared for, abnormal use, exposure to dampness, excessive heat, excessive humidity and other extreme environmental conditions, corrosion, damage beyond repair, rusting, unauthorised modifications, unauthorised repairs, neglect, accident, alteration, acts of God, spillage of liquid or food particles, faulty electric wiring/ cabling, abnormal voltage/ power supply beyond appliance specifications, damage/ breakage/ non-functioning of appliance due to rodents, rats, cockroaches and ants etc.
4. The warranty does not cover consumables, normal wear & tear parts, plastic, glass and/ or rubber parts, non-operational parts and related accessories.
5. The warranty does not include preventive checks, routine maintenance, cleaning, de-scaling and overhaul.
6. The appliance is used by a commercial establishment or by an individual for commercial purpose.
7. The serial number of the appliance is removed, altered, made illegible/tampered with.
8. Damage to the product or any parts due to transportation or shifting or arising out of improper storage of the appliance at the customer's premises.

Important: Please present this warranty card to our staff at the time of service.

1) Contact the following for availing the support of your Product:

1-800-266-1880(toll free) Monday – Saturday – 8:00 am to 8:00pm

2) Email: service.in@Bosch-Home.com | Website: www.bosch-home.com/in

WARRANTY CARD



Customer's Name		
Address		
City	Pin	State
Telephone	Mobile	
E-mail	Model/E-Nr	
Serial No.		
Date of Purchase	Date of Expiry	
Dealer's Name		
Dealer's Signature and Stamp	Customer's Signature	

Note: Warranty will start from the date of purchase.

Customer Service

Regardless of the nature of your concern, you can always be sure of personal attention from the Bosch Customer Service: on the internet and on the phone.

www.bosch-home.com/in

1-800-266-1880 (toll-free)

E-mail: service.in@bosch-home.com



Thank you for buying a Bosch Home Appliance!

Register your new device on MyBosch now and profit directly from:

- **Expert tips & tricks for your appliance**
- **Warranty extension options**
- **Discounts for accessories & spare-parts**
- **Digital manual and all appliance data at hand**
- **Easy access to Bosch Home Appliances Service**

Free and easy registration – also on mobile phones:

www.bosch-home.com/welcome

BOSCH
HOME APPLIANCES
SERVICE

Looking for help? You'll find it here.

Expert advice for your Bosch home appliances, need help with problems or a repair from Bosch experts.

Find out everything about the many ways Bosch can support you:

www.bosch-home.com/service

Contact data of all countries are listed in the attached service directory.

BSH Hausgeräte GmbH
Carl-Wery-Straße 34
81739 München, GERMANY
www.bosch-home.com

A Bosch Company



8001296007

(031220)

BSH Household Appliances Manufacturing Pvt. Ltd.

Arena House, 2nd Floor Main Building,
Plot No.103, Road No.12,
MIDC, Andheri East
Mumbai 400093

Toll Free 1-800-266-1880 *

www.bosch-home.com/in

* Mon-Sat: 8.00 am to 8.00 pm
(excluding public holidays)